

**GETTYSBURG NATIONAL MILITARY PARK  
EISENHOWER NATIONAL HISTORIC SITE  
GETTYSBURG, PENNSYLVANIA 17325**

**APPROVED PESTICIDES FOR FARMERS - 2013**

<b>PRODUCT/EPA #</b>	<b>COMPANY</b>	<b>TARGET PEST/PURPOSE</b>
Assure II      352-541	Dupont	Johnsongrass, fall panicum, and yellow foxtail. Post-emergence control in soybeans.
Bee Bopper    7754-44	Animal Repellant Ind.	Wasps, hornets etc.
Cadet          279-3338	FMC Corp.	Pigweed, foxtail and barnyard grass. Post-emergence in corn and soybeans.
Candor        228-565	Nufarm America Inc.	Canadian thistle, milkweed and other broadleaf weeds. Post-emergence in hay.
Credit Systemic Extra          71368-20	NuFarm	Broadleaf weeds and grasses. Post-emergence in corn.
Crossbow      62719-260	Dow Agro Sciences	Control of Canadian thistle. Post-emergence in hay and pastures. <b>NOTE: Adhere strictly to label.</b>
Dual II Magnum      100-818	Novartis	Foxtail, fall panicum, pigweed. Pre-emergence control in corn.
Durango DMA          62719-556	Dow Agro Sciences	Broadleaf weeds and grasses. Post-emergence in corn and soybeans.
FrameWork 3.3EC        1381-216	Winfield Solutions LCC.	Broadleaf weeds and grasses. Post-emergence and Pre-emergent control in corn.
Harmony Extra with TotalSol      352-714	DuPont	Wild garlic. Post-emergence control in wheat.
Ignite        264-829	Bayer Crop Sciences	For burn down in corn as an alternative to glyphosate.
<b>NOTE: Non target plants can be an issue if applicator is not careful.</b>		
Me-Too-Lachor II 19713-549	Drexel Chemical Co.	Broadleaf weeds. Post-emergence in corn.

**APPROVED PESTICIDES FOR FARMERS – 2013 (cont.)**

Prowl H2O	241-418	BASF Corporation	Fall panicum, Johnson grass, foxtail. Post-emergence control in corn.
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Synchrony XP	352-648	Dupont	Nutsedge, redroot pigweed and lambsquarters. Post-emergence in soybeans.
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Python WDG	62719-277	Dow Ag	Broadleaf weeds and grasses. Post-emergence in corn.
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**CONDITIONAL USE ONLY: Do not use on sandy soils. Known to move through the soil and into the ground water. The effectiveness of this product is dependent on environmental conditions. ONLY USE UNDER IDEAL CONDITIONS.**

Sevin XLR Plus	263-333	Bayer Corporation	Timothy mite.
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**CONDITIONAL: Approval based on scouting results and timed application to prevent pollinator mortality. This product is not selective and will kill as many beneficial mites as it will problematic mites. Use only after other management methods have been tried and are not providing required levels of mite control.**

Surestart	62719-570	DowAgro Sciences	Broadleaf weeds and grasses. Pre-emergence in corn.
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**Use as a last resort only for spot treatment! This product has two qualities that make it a risk for use. It persists in the soil and it has the characteristics for moving freely in the soil. The label of this product warns strongly that it will (unless you are extremely careful) leach into adjacent surface and ground waters.**

Tilt	100-617	Syngenta	Rusts. Wheat.
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Weedone LV4 Solventless	71368-14	Nufarm	Canadian thistle, broadleaf weeds. Post-emergence control in hay.
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**CONDITIONAL: The use of 2, 4 D on Federal lands is currently being evaluated to determine if continued use is in the best interests of the cultural and natural resources found in the parks. Until Weedone LV4 cont.**

**this discussion is concluded, please take great care to make sure that all surface and ground water resources are carefully protected and that applicators and visitors and protected from contact with the chemical. YOUR CARE IN THE USE OF THIS PRODUCT MAY DETERMINE THE CONTINUED USE ON FEDERAL LANDS.**

1. Use only the above products with matching EPA numbers and company name.
2. Read and follow all labels directions carefully before applying any pesticides.
3. Scout fields for problems before applying pesticides.
4. The Resource Planning office must be notified at least two business days prior to the application.
5. All fields must be posted prior to spraying with "Area Closed" signs.
6. Return pesticide use forms to the Natural Resource Management Office within two weeks after application of pesticides.